NATIONAL ARCHIVES AND RECORDS ADMINISTRATION PRESERVATION PROGRAMS

AFTER ACTION REPORT SHORT FORM

Emergency Response Assessment

For Incidents Handled by In house Staff Only

Directions: This short form is for small incidents that do not involve outside emergency response contractors. Expand the form below as needed. For large incidents that require obtaining these services, use After Action Report long form.

Unless otherwise designated, the staff persons (records custodian, curator, emergency beeper team member) who respond first to a records emergency in person or over the phone will write a report. Name the file After Action Report Short form [facility short name] [YYYYMONTHDD], for example, <u>After Action Report short form AI 2009Feb20</u>. Submit the completed report to the head of the emergency response team and the appropriate administrator or director as applicable, and submit and retain the file following the emergency response procedures for your facility.

 1. Date of incident ______ Facility ______ Stack or affected locations ______

 Nature of incident? water ______ fire _____ natural disaster ______ mold _____ insects/rodents ______

 Other? _______

 What factors caused and/or contributed to the emergency event? _______

 Summarize outcome of event: no damage _______

 Damage: wet boxes ______ wet records ______ media bled ______ photos blocked _______

 moldy records ______ Other? _______

 Cubic feet or quantity of records damaged or affected? ________

 2. Who discovered emergency? _______

 Who notified you? _______ How: beeper, phone, in person, other? _______

 Date and time event discovered? _______ Time elapsed till notified? _______

 Did you receive accurate, complete and timely information? Y/N

3. Who responded from the facilities staff?

Were facilities staff and facilities contractors effectively/ appropriately deployed? Y/N Actions taken: e.g. shut off water__ power__elevators__ wet vacuum water, plastic sheeting brought to affected area, plastic draped over affected areas, clogged drains opened___floor drains opened___other?_____

4. When did records recovery efforts begin?

Were records relocated?Y/N If so, where?

Were emergency response team members such as archival or curatorial staff involved? $\rm Y/N$

Was there enough staff for relocation and recovery efforts? Y/N Who relocated records?_____ Was temporary relocation space appropriate? Y/N Was records movement and relocation well planned, documented, and executed? Y/N Were records air dried? Y/N Were records reboxed? Y/N

5. Were supplies, equipment, carts and work surfaces adequate for records recovery? Y/N If not, what measures were taken?

6. Did delay in any of the steps above affect the outcome or extent of the incident? Y/N

7. Was incident photographed or videotaped? Y/N (circle one or both) If so, by whom? _____Where are photos or recordings filed? _____ Were the media contacted? Y/N If so, by whom? _____

8. Was the security control number called? Y/N
Did security staff communicate in a clear and timely manner? Y/N
Did they take emergency response team to correct location of event? Y/N
Was security of records and facility maintained? Y/N
Was the institution's records emergency notification system activated? Y/N
If not, please explain.
Did the records emergency notification system work well? Y/N
Was contacting the appropriate archival, curatorial or conservation staff difficult? Y/N
If so, why?
How could the communication system be improved?

9. How could this incident be prevented or damage diminished?What specific lessons were learned?What actions should be recommended or implemented?Do existing policies or procedures need review? Y/NDo they need revision? Y/N If so, specify below.

Assessment completed by:	Date of report:
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